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	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	35796	plant and transform\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:32		
2	BRS	13184	(plant and transform\$6) and buffer\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:22		
3	BRS	3080	(plant and transform\$6) and (medi\$3 WITH buffer\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:23		
4	BRS	7	((plant and transform\$6) and (medi\$3 WITH buffer\$3)) and poppy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:25		
5	BRS	2	((plant and transform\$6) and poppy) and poppy.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:26		
6	BRS	87	(plant and transform\$6) and poppy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:31		
7	BRS	2	(plant and transform\$6) and poppy.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:31		
8	BRS	10283	plant with transform\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:32		
9	BRS	57	(plant with transform\$6) and (poppy or Papaver or Eschscholtzia)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:45		
10	BRS	2136	poppy or papaver or eschscholtzia	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:46		
11	BRS	57	(poppy or papaver or eschscholtzia) and transgenic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:48		
12	BRS	70	poppy.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/01/09 13:48		

L10 ANSWER 1 OF 26 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1997:161732 BIOSIS
DN PREV199799460935
TI **Transformation** of *Papaver somniferum* cell suspension cultures (in IDS)
with sam1 from *A. thaliana* results in cell lines of different
S-adenosyl-L-methionine synthetase activity.
AU Belny, Muriel (1); Herouart, Didier; Thomasset, Brigitte; David, Helene;
Jacquin-Dubreuil, Annie; David, Alain (1)
CS (1) Lab. Biotechnol. Physiol. Vegetales, Fac. Sci., Univ. Picardie Jules
Verne, 33 rue Saint Leu, F-80039 Amiens Cedex France
SO *Physiologia Plantarum*, (1997) Vol. 99, No. 2, pp. 233-240. QK .P575
ISSN: 0031-9317.
DT Article
LA English

L10 ANSWER 2 OF 26 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1992:275419 BIOSIS
DN BA94:69
TI **TRANSFORMATION OF OPIUM POPPY** *PAPAVER-SOMNIFERUM* L.
WITH *AGROBACTERIUM-RHIZOGENES* MAFF 03-01724.
AU YOSHIMATSU K; SHIMOMURA K
CS TSUKUBA MEDICINAL PLANT RES. STATION, NATL. INST. HYGIENIC SCI., 1
HACHIMANDAI, TSUKUBA, IBARAKI, 305 JAPAN. MF
SO PLANT CELL REP, (1992) 11 (3), 132-136.
CODEN: PCRPD8. ISSN: 0721-7714.
FS BA; OLD
LA English

L10 ANSWER 5 OF 26 CAPLUS COPYRIGHT 2002 ACS
AN 1996:703393 CAPLUS
DN 125:319249
TI Genetic **transformation** in *Papaver somniferum* L. (opium
poppy) for enhanced production of morphinan
AU Yoshimatsu, K.; Shimomura, K.
CS Tsukuba Medicinal Plant Research Station, National Institute Health
Sciences, Tsukuba, 305, Japan
SO Biotechnol. Agric. For. (1996), 38(Plant Protoplasts and Genetic
Engineering VII), 243-252
CODEN: BAFOEG; ISSN: 0934-943X order
DT Journal
LA English

L6 ANSWER 30 OF 37 CAPLUS COPYRIGHT 2002 ACS
AN 1990:568431 CAPLUS
DN 113:168431
TI Factors influencing the tissue culture and the Agrobacterium
tumefaciens-mediated **transformation** of hybrid aspen and poplar
clones
AU De Block, Marc
CS Plant Genet. Syst. N.V., Ghent, 9000, Belg.
SO Plant Physiol. (1990), 93(3), 1110-16
CODEN: PLPHAY; ISSN: 0032-0889 MF
DT Journal
LA English

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L6 ANSWER 27 OF 37 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1991:455020 BIOSIS
DN BA92:99800
TI ULTRASONIC DIRECT GENE TRANSFER THE ESTABLISHMENT OF HIGH EFFICIENCY
GENETIC **TRANSFORMATION** SYSTEM FOR TOBACCO.
AU ZHANG L; CHENG L; YUAN J; LI C; JIA S; XU N; ZHAO N
CS BIOTECHNOL. RES. CENT., CAAS, BEIJING 100081, CHINA.
SO SCI AGRIC SIN, (1991) 24 (2), 83-89.
CODEN: CKNYAR. ISSN: 0578-1752.
FS BA; OLD
LA ~~Chinese~~

=> d 16 13

L6 ANSWER 13 OF 37 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1995:548729 BIOSIS
DN PREV199698563029
TI Physical, chemical and physiological parameters for electroporation-
mediated gene delivery into rice protoplasts.
AU Rao, K. V.; Rathore, Keerti S.; Hodges, Thomas K. (1)
CS (1) Dep. Botany Plant Pathol., Purdue Univ., West Lafayette, IN 47907 USA
SO Transgenic Research, (1995) Vol. 4, No. 6, pp. 361-368.
ISSN: 0962-8819.
DT Article
LA English Alonis